Weed Inventory/Survey 1998

1. Date ~	Enter da	te of report	3/4/98				
2. Persor	comple	ting this survey Rick.C	antu			*********	
3. Station	Informa	ation					
Org Code		33642			Phone	573-847-2333	
Station		Delair Division				753-847-2269	
Headqu	arters	Mark Twain NWR, Annada District				Ellis_Dave@mail.fws.g	
acres impa	acted (ro	und to the nearest acre fo	or each weed sp	n terms of overall impact) ecies) at this station. If yo ject_databases.html to ge	u have w	orld wide web acc	ess you can
	Com	mon name		Scientific Name			Acres
a.	Purpl	e Loosestrife		Lythrum salicaria	***************************************	*****************************	1
b. c.	Tarta	rian Honeysuckle		Lonicera tatarica		***************************************	2
d.					***************		
e.	*************	***************************************	·····		***************		
6 Tatal a	a. b. c. d.	☐ Candidate or Listed ☐ Cultural/Archaeolog ☒ Ecosystem ☐ Candidate or Listed ☒ Ecosystem ☐ Candidate or Listed ☐ Cultural/Archaeolog ☐ Ecosystem ☐ Candidate or Listed ☐ Cultural/Archaeolog ☐ Ecosystem ☐ Cultural/Archaeolog ☐ Ecosystem ☐ Candidate or Listed ☐ Cultural/Archaeolog ☐ Ecosystem ☐ Candidate or Listed ☐ Cultural/Archaeolog ☐ Ecosystem	gical Resources I Species gical Resources	Recreation Agriculture Recreation Agriculture Recreation Agriculture Recreation Agriculture Recreation Recreation			
station (re	ound to ti	pacted - Total acres imp he nearest acre):	acted by all wee	ed species (including the a	ibove top	five species) at th	is
.3	****						
	-	of information	□ p	a musika			
		ess 🔀 Unit Inventories					
		ion is available over the web, gopher, wais, etc).	internet or by	dial-up connection? - If s	io, identify	y access (i.e., bulle	etin
				>4			
		ion geographically refer agement unit, etc.)	enced? Is so, id	lentify reference system (i	.e., PLSS	s, eographic coord	inatates,
N.I	_						